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2004 ..., 2004 - [ieeexplore.ieee.org](#)... that can be used to detect **network** availability ... Another disadvantage of pre-planned **probe** sets is that ... intervals, there may be a considerable **delay** in obtaining ...[Cited by 33](#) - [Related Articles](#) - [Web Search](#)**Robust monitoring of link delays and faults in IP networks** - [all 9 versions »](#)Y Bejerano, R Rastogi - INFOCOM 2003. Twenty-Second Annual Joint Conference of the ... - [ieeexplore.ieee.org](#)... station s can calculate the round-trip **delay** of the ... in the round-trip times of the two **probe** messages (see ... for measuring the delays of all **network** links has to ...[Cited by 51](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**Die fault testing utilizing an exclusive-or network of gates** - [all 3 versions »](#)G Glasser - US Patent 6,697,980, 2004 - [freepatentsonline.com](#)... a tree **network** or a chain **network**, to **probe** internal nodes ... It is also possible to

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... and ENT are aware of the **probe** size, therefore ... to use algorithms that find the **minimum set of nodes** ... **Network Delay** During the PLR experiment, the average round ...

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... and Section 5 describes the minimum **probe** messages assignment ... a given set of end-to-end **delay** measurements for ... that ensure every link in the **network** has been ...

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